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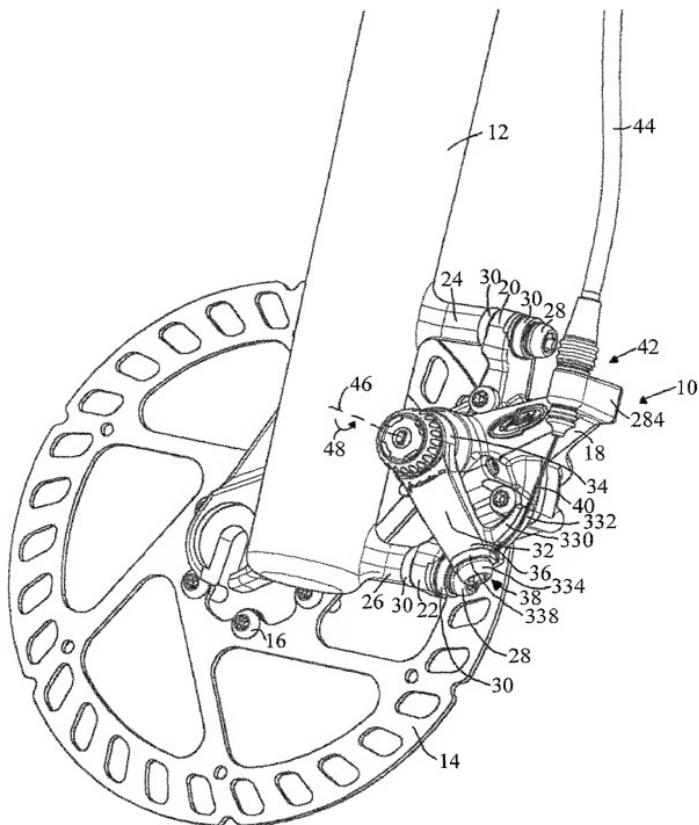


Fig. 1

105250-92625260

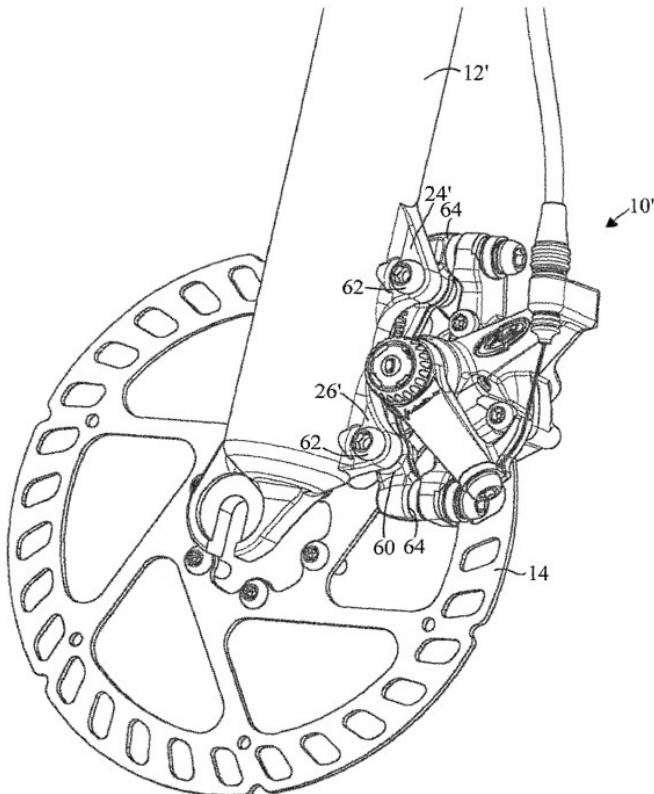


Fig. 2

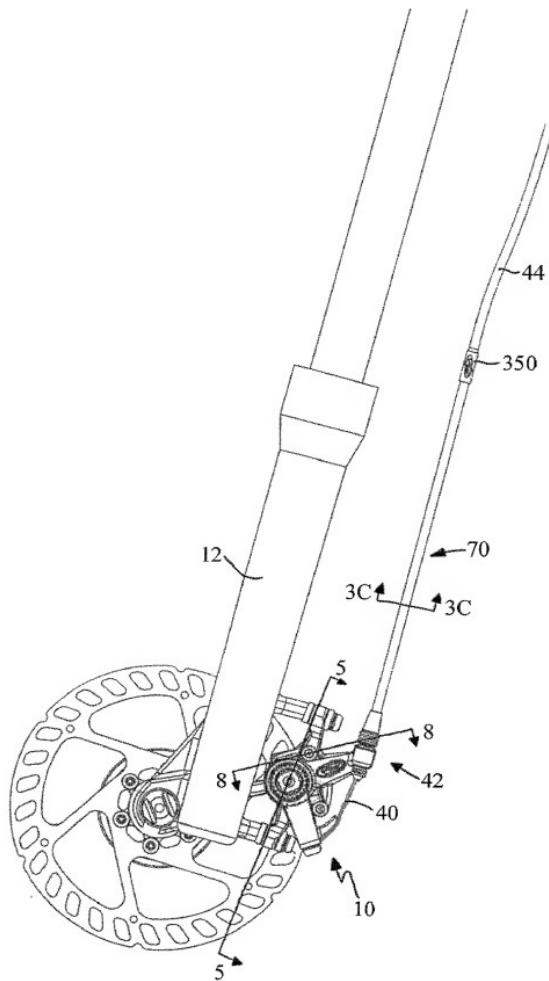


Fig. 3A

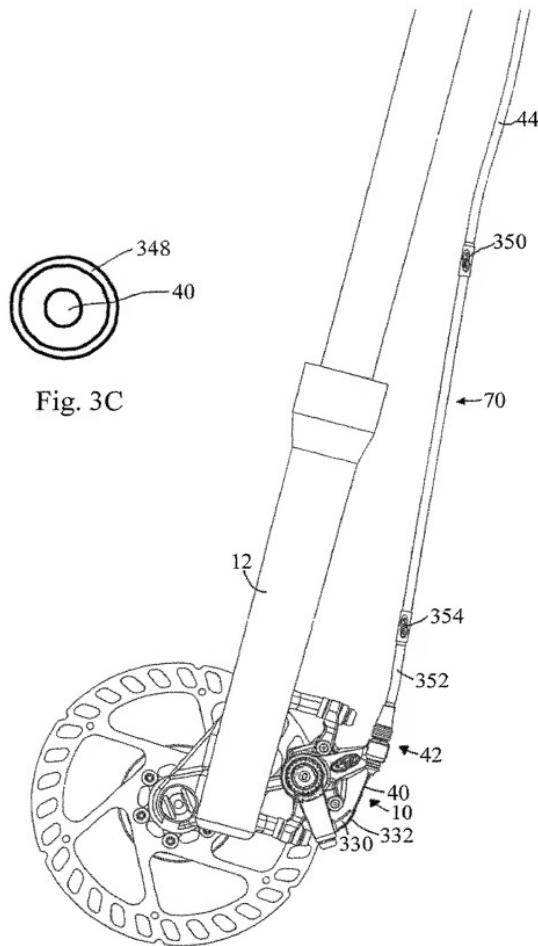


Fig. 3B

Fig. 3C

105250-8463978

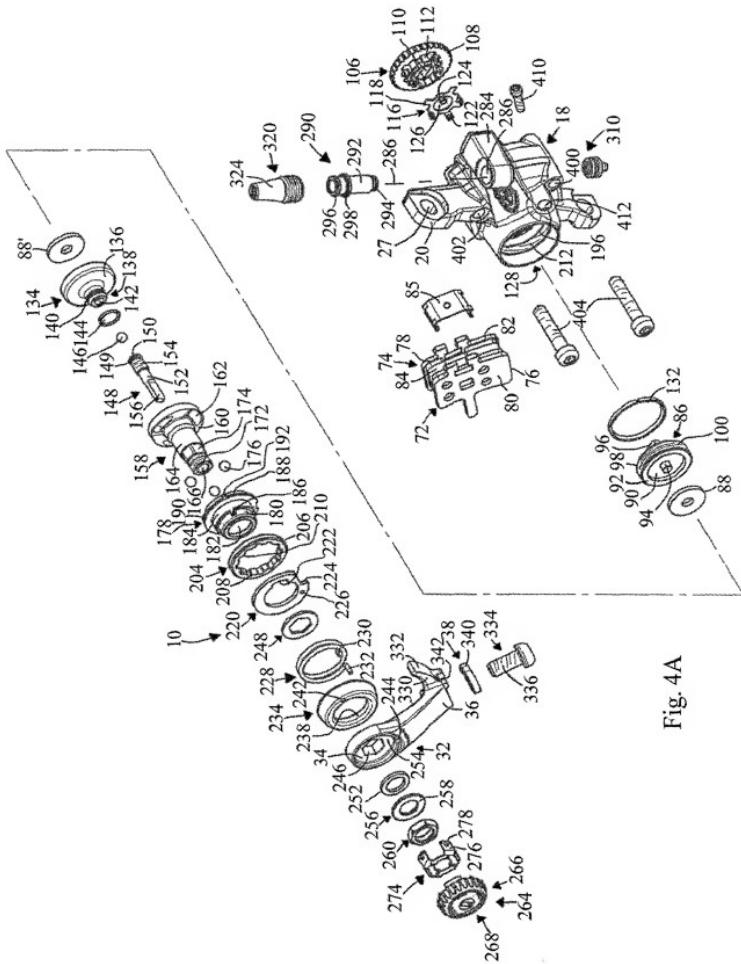


Fig. 4A

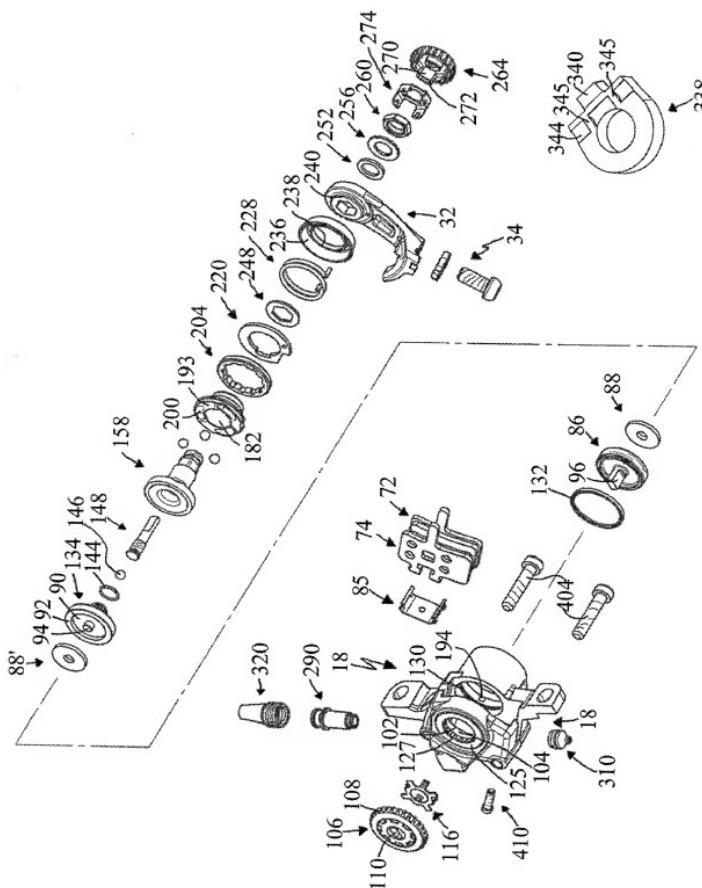


Fig. 4B

Fig. 4C

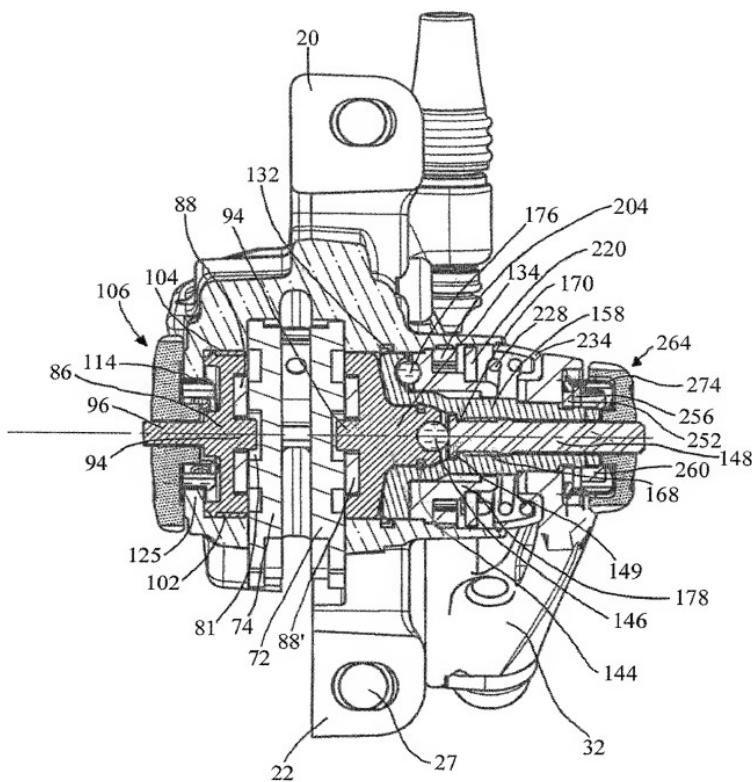


Fig. 5

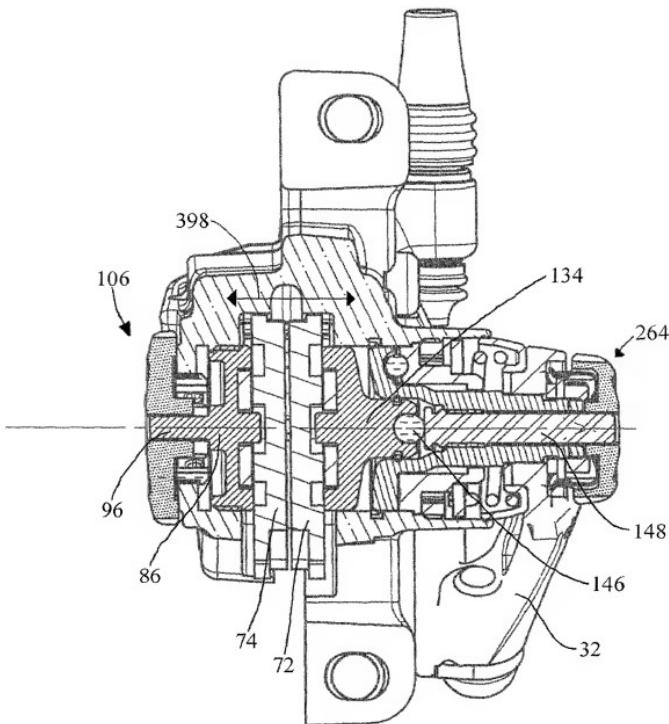


Fig. 6

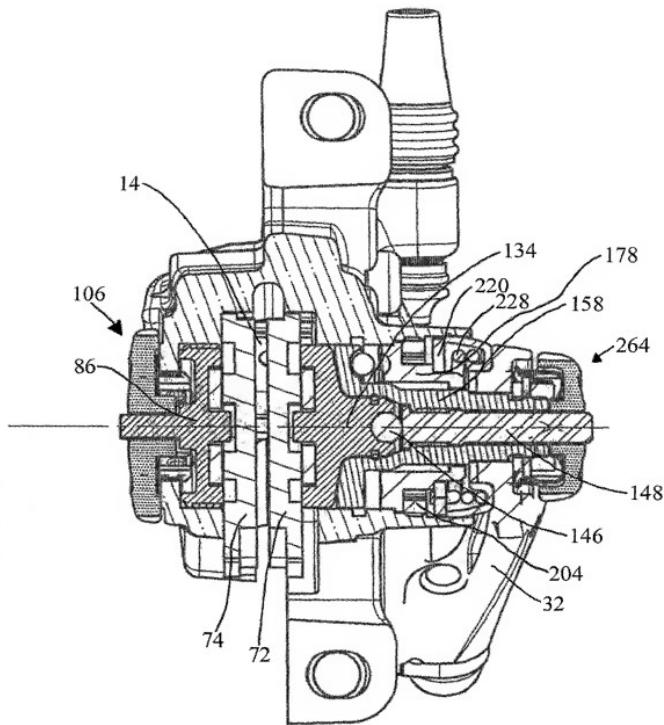


Fig. 7

105250-9255250

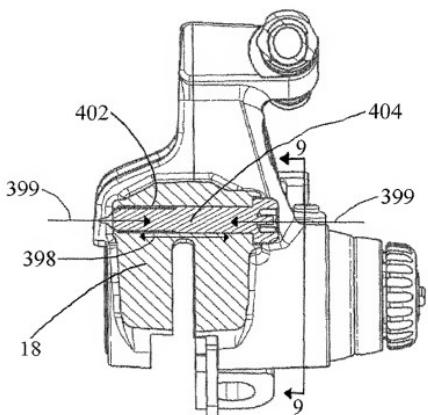


Fig. 8

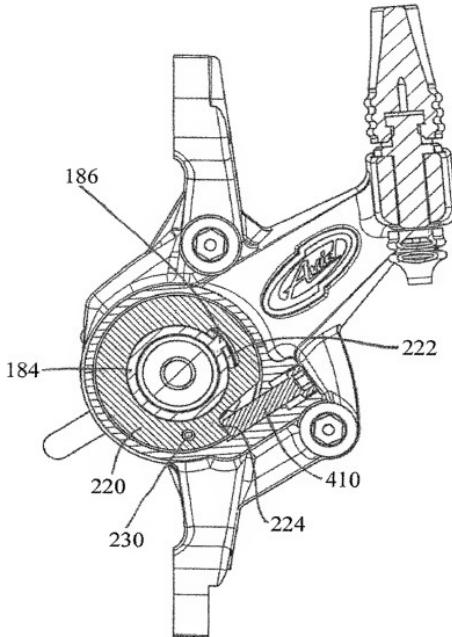


Fig. 9

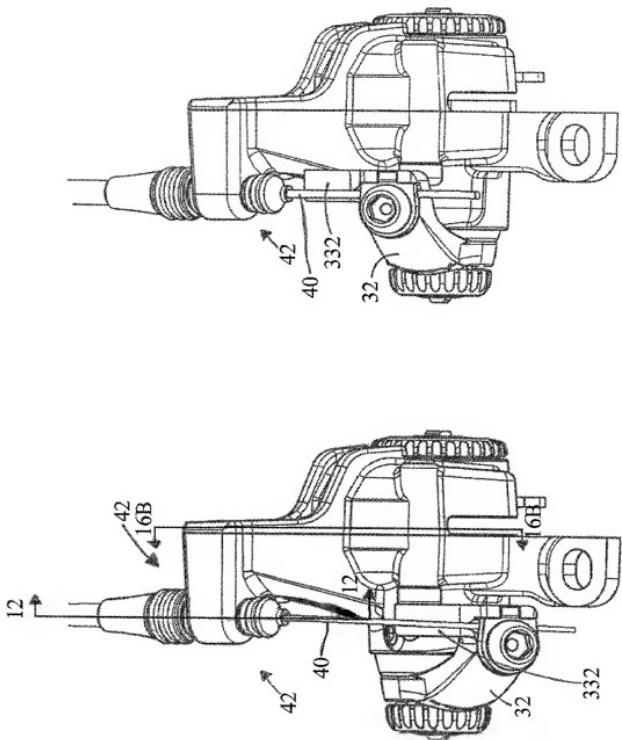


Fig. 10

Fig. 11

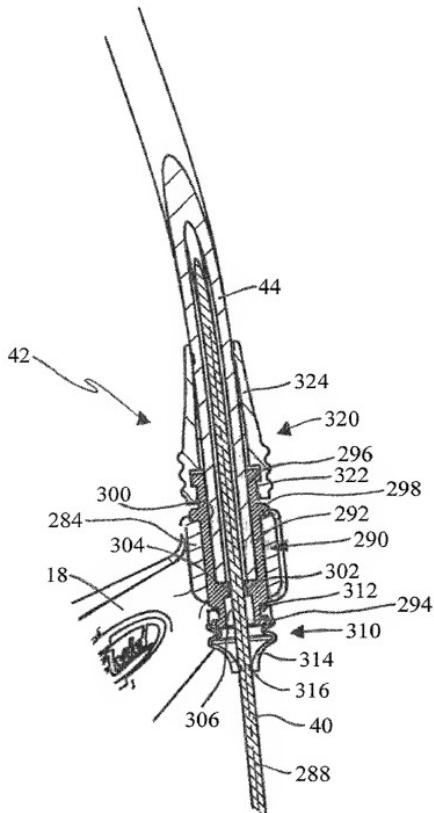


Fig. 12

32752978 - 052501

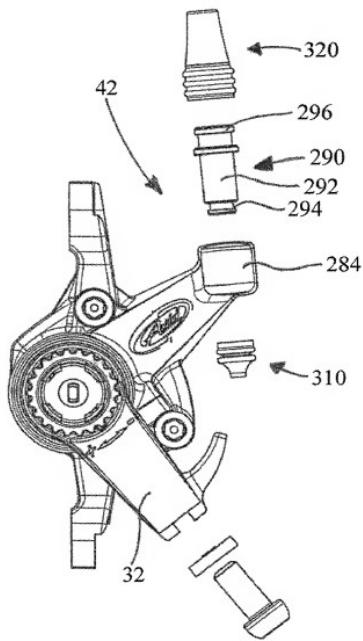


Fig. 13

T05250 "8/625/68"

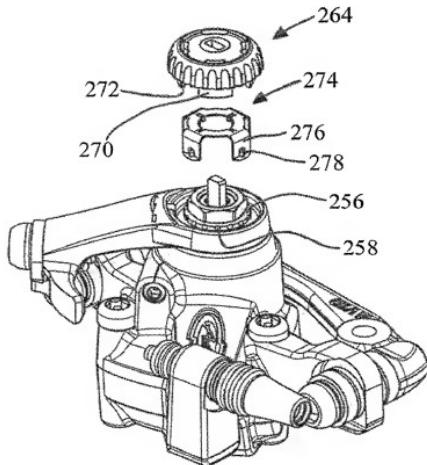


Fig. 14

03525078-035250

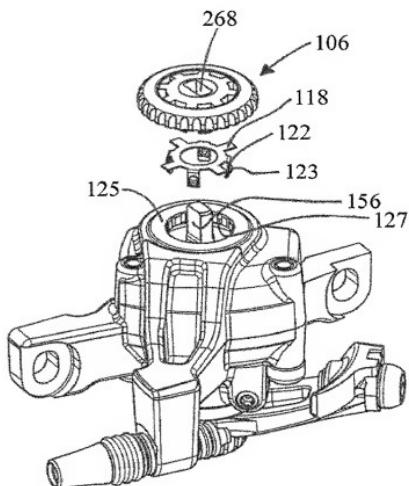


Fig. 15

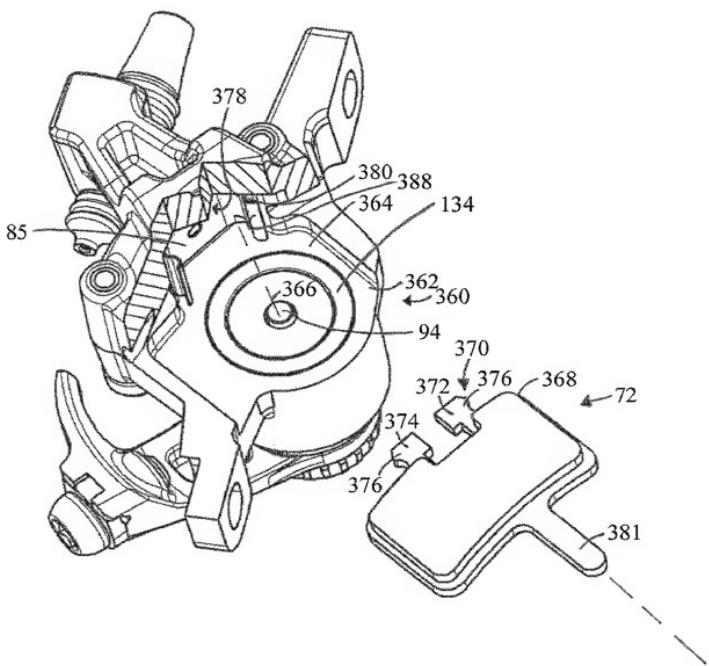


Fig. 16A

105250-82685260

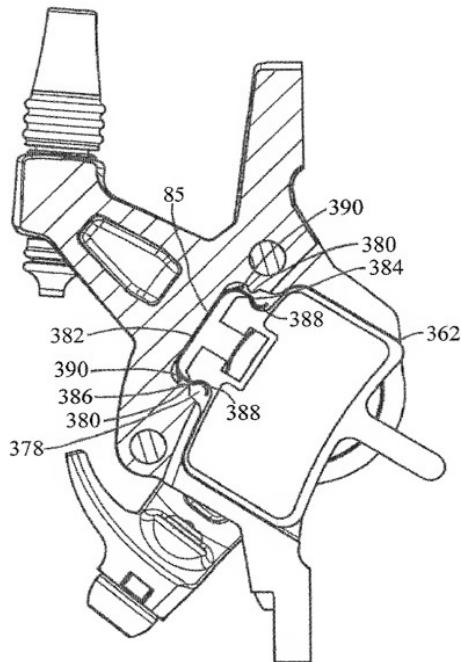


Fig. 16B

105250-9265460

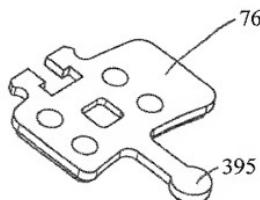


Fig. 17A

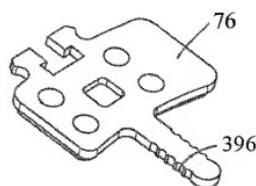


Fig. 17B

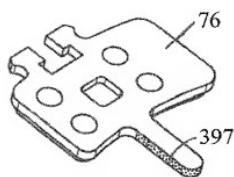


Fig. 17C

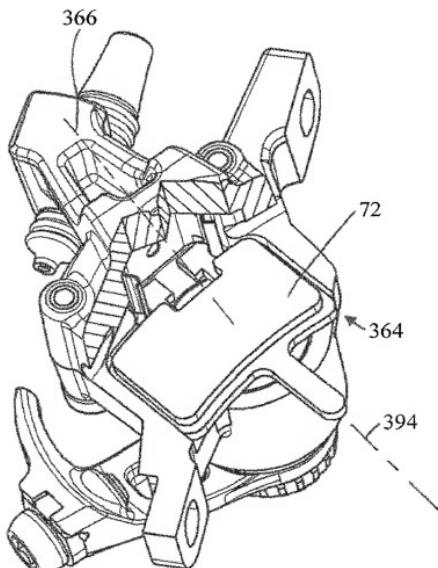


Fig. 18

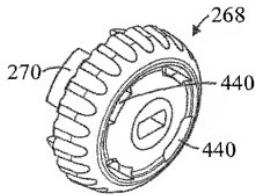


Fig. 19

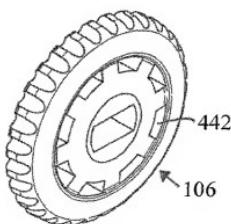


Fig. 21

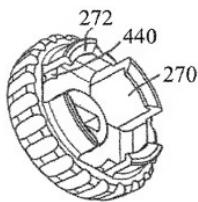


Fig. 20

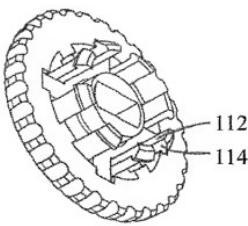


Fig. 22

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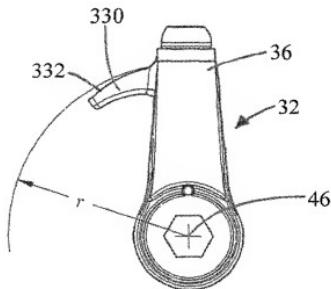


Fig. 23

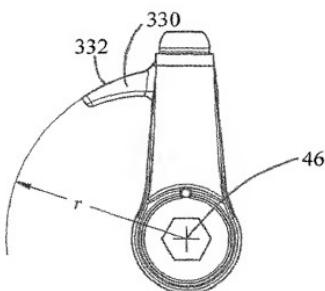


Fig. 24

1052589 8265260

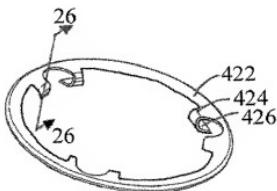


Fig. 25

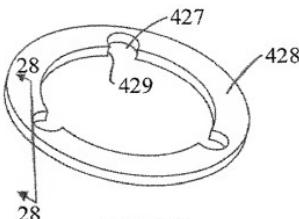


Fig. 27

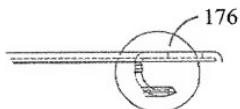


Fig. 26

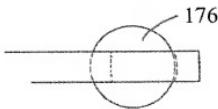


Fig. 28

105250-3265250

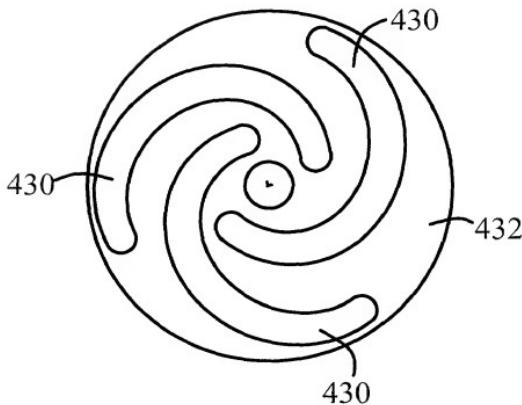


Fig. 29